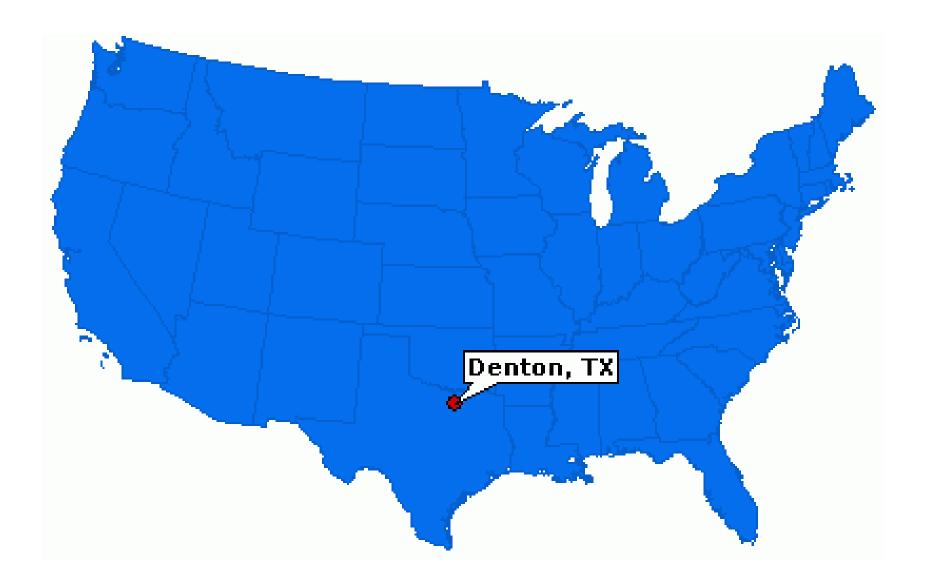
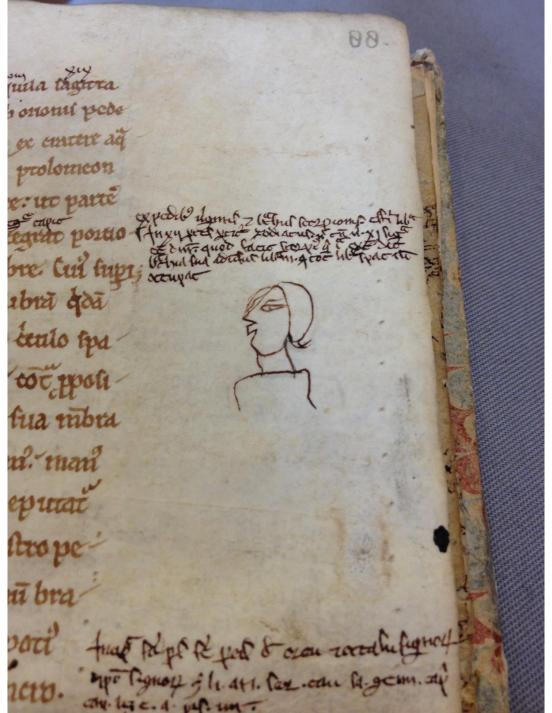
Enabling Scholarly Annotation Using Open Frameworks for the Web

Julie Judkins

Kevin S. Hawkins

University of North Texas

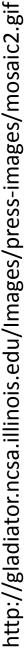


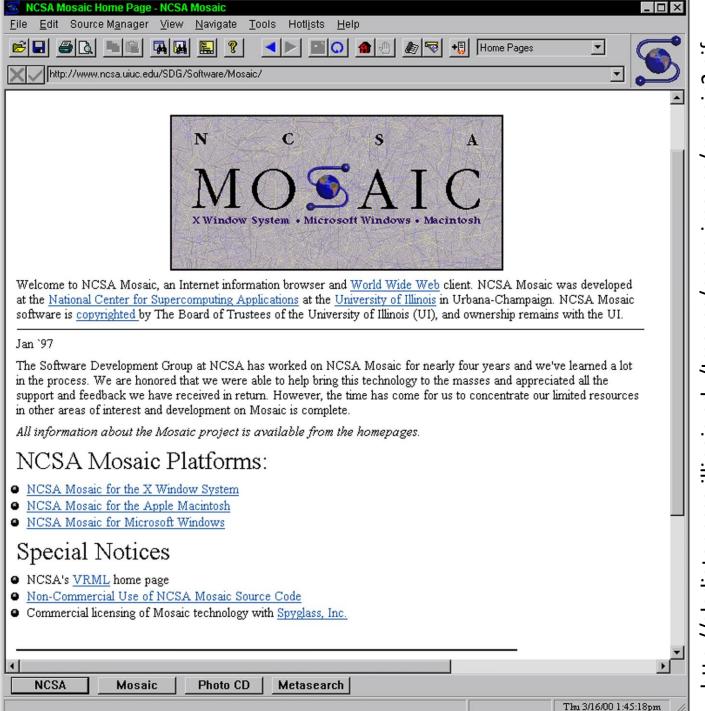


https://medievalfragments.wordpress.com/2013/06/21/voices-on-the-medieval-page-1-the-reader/

Annotation?

W3C Web Annotation Working Group





Hypothesis

https://hypothes.is/

- Designed for text
- Options for use:
 - Javascript added to webpage
 - WordPress plugin
 - browser bookmarklet
 - Google Chrome extension

Annotating All Knowledge coalition members



































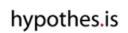






































More coalition members





























































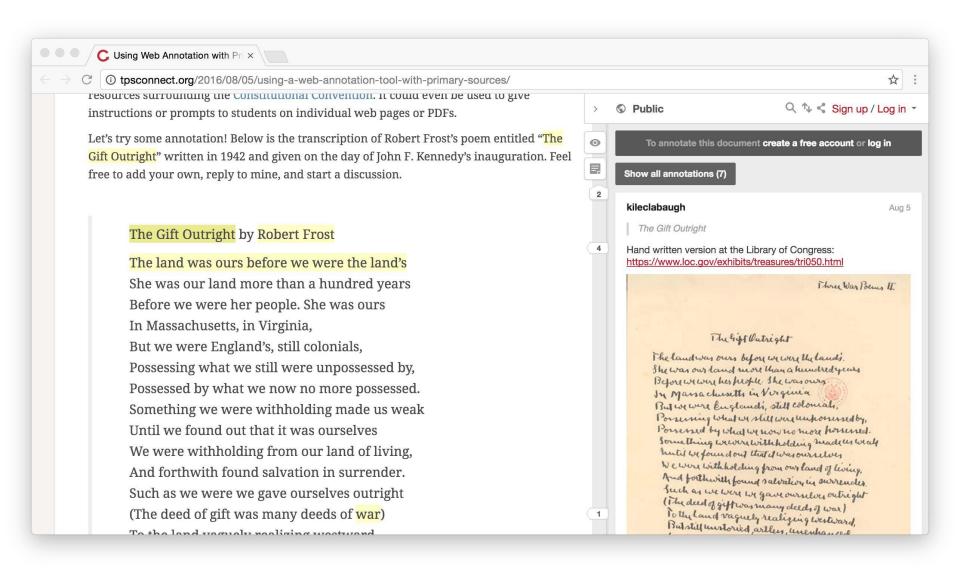




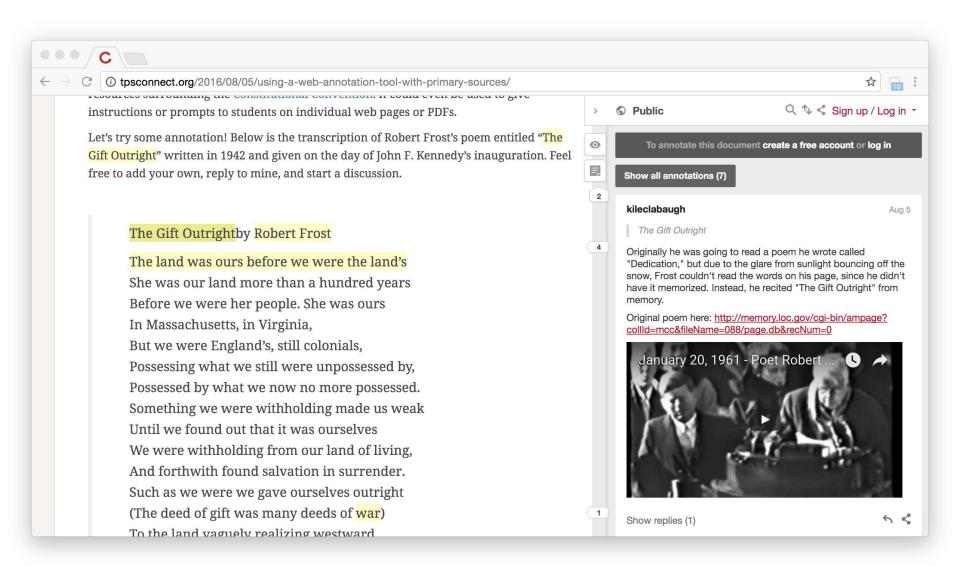








Linking between versions or documents



Context

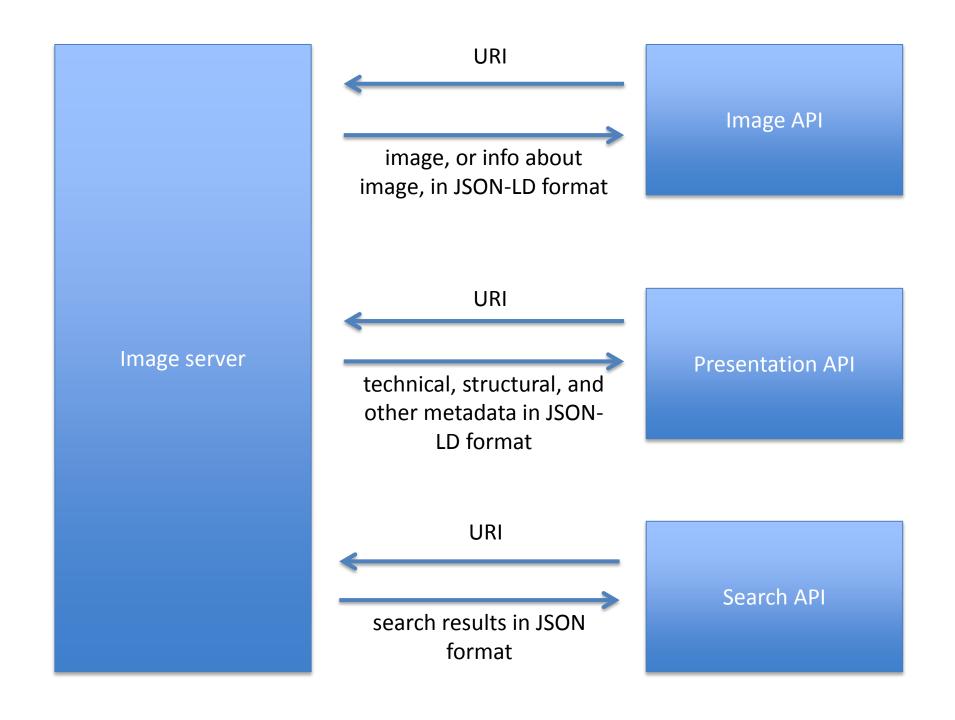
IIIF

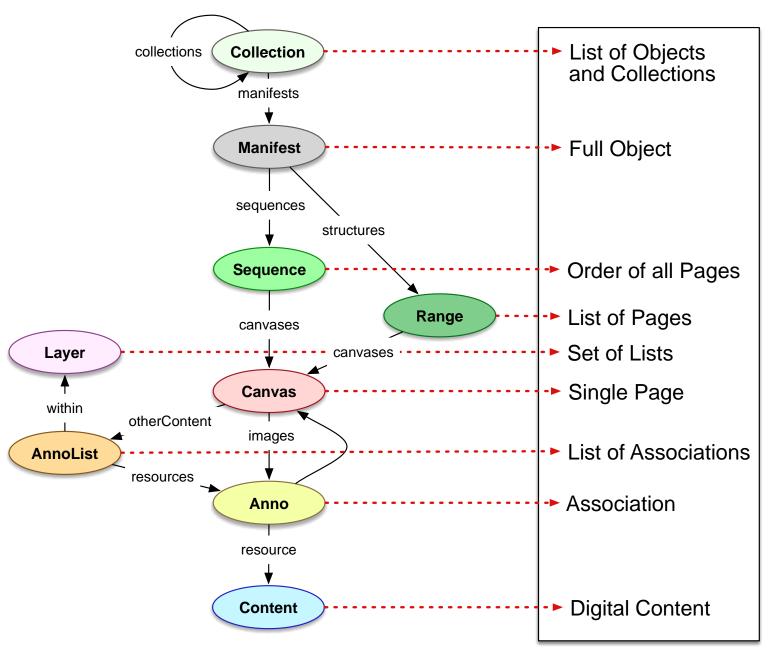
http://iiif.io/

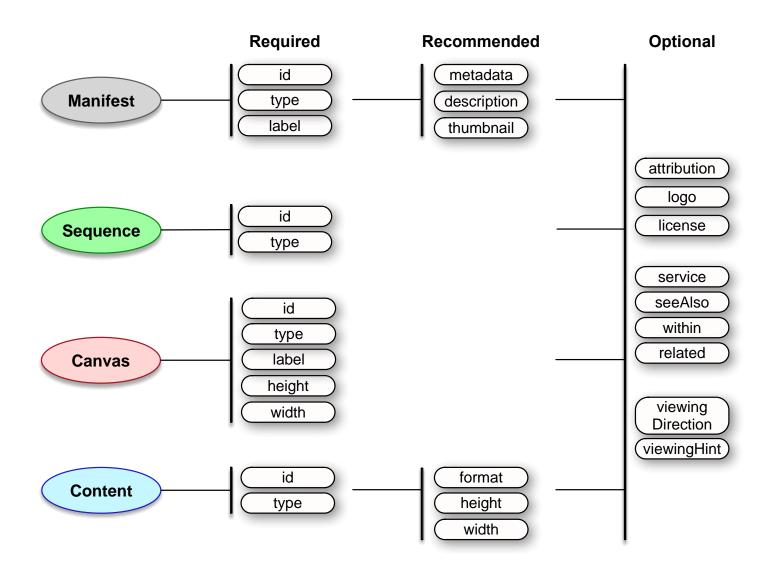
- Designed for images
- "Community that develops shared APIs, implements them in software, and exposes interoperable content"

• Enables:

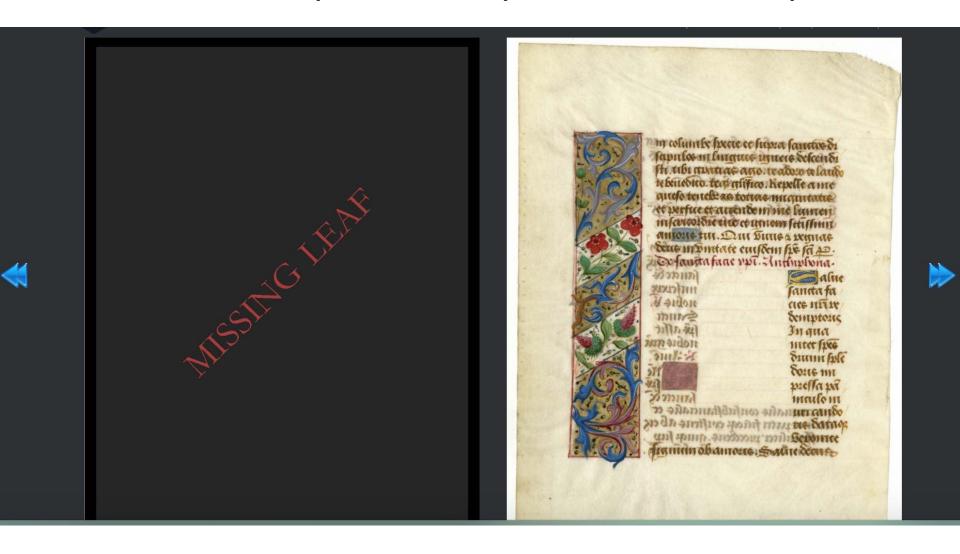
- high resolution zooming
- unification of divided documents
- highlighting/annotation of regions of interest within a larger image
- comparison of images across repositories

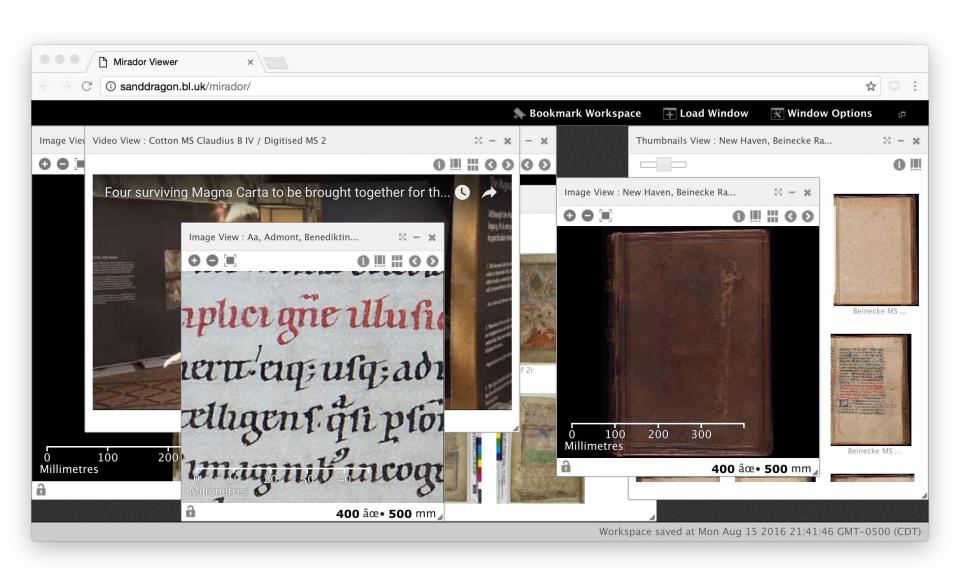






An example of a dispersed manuscript





Screenshot of http://sanddragon.bl.uk/mirador/